Defense Intelligence Reference Documents (DRIDs)

According to Dr. Eric Davis, who was interviewed on the Coast to Coast AM radio show on January 28, 2018, he confirmed that while working for Bigelow Aerospace / BAASS, they created 38 of these "Defense Intelligence Reference Documents" or reports under AAWSAP. Also according to Dr. Davis, these papers that were submitted were about various topics, including (but not limited to) warp drives, propulsion systems, etc.

The Advanced Aerospace Weapon System Applications Program (AAWSAP) is connected to the rumored "Pentagon UFO Study" known as the Advanced Aerospace Threat Identification Program (AATIP). That *exact* connection and relationship is still unknown, as there are varying explanations depending on the party involved.

On March 25, 2022, the DIA finally completed the FOIA request and released 37 of the requested 38 DIRD reports.

Government Agency: Defense Intelligence Agency
Documents: 37
Pages: 1,461

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01. Metallic Glasses - Status and Prospects for Aerospace Applications (PDF - 30 Pages)
02. Aerospace Applications of Programmable Matter (PDF - 20 Pages)
03. Pulsed High Power Microwave Source Technology (PDF - 37 Pages)
04. Biomaterials (PDF - 32 Pages)
05. Materials for Advanced Aerospace Platforms (PDF - 27 Pages)
06. Space Access - Where We've Been and Where We Could Go (PDF - 57 Pages)
07. Invisibility Cloaking - Theory and Experiments (PDF - 29 Pages)
08. Positron Aerospace Propulsion (PDF - 35 Pages)
09. Inertial Electrostatic Confinement Fusion (PDF - 72 Pages)
10. Metallic Spintronics (PDF - 27 Pages)
11. Advanced Nuclear Propulsion For Manned Deep Space Missions (PDF - 37 Pages)
12. Technological Approaches to Controlling External Devices (PDF - 36 Pages)
13. Warp Drive, Dark Energy, and the Manipulation of Extra Dimensions (PDF - 33 Pages)
14. The Role of Superconductors in Gravity Research (PDF - 16 Pages)
15. Advanced Space Propulsion Based on Vacuum (Spacetime Metric) Engineer (PDF - 17 Pages)
16. The Space Communication Implications of Quantum Entanglement and Nonlocality (PDF - 32 Pages)
17. Maverick Inventor Versus Corporate Inventor - Where Will the Next Major Innovations Arise? (PDF - 19 Pages)
18. Traversable Wormholes, Stargates, and Negative Energy (PDF - 42 Pages)
19. Antigravity for Aerospace Applications (PDF - 44 Pages)
20. Biosensors and BioMEMS - A Survey of the Present Field (PDF - 45 Pages)
21. High Frequency Gravitational Wave Communications (PDF - 57 Pages)
22. Metamaterials for Aerospace Applications (PDF - 27 Pages)
23. State of the Art & Evolution of High Energy Laser Weapons (PDF - 31 Pages)
24. Concepts for Extracting Energy From the Quantum Vacuum (PDF - 57 Pages)
25. An Introduction to the Statistical Drake Equation (PDF - 55 Pages)
26. Anomalous Acute & Subacute Field Effects on Human Biological Tissues (PDF - 38 Pages)
27. Laser Lightcraft Nanosatellites (PDF - 77 Pages)
28. Cockpits in the Era of Breakthrough Flight (PDF - 57 Pages)
29. Negative Mass Propulsion (PDF - 43 Pages)

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